St. Mary's University-Alamo Colleges Transfer Guidelines Bachelor of Science Forensic Science – Chemistry Option (FSC_CH)

Students can transfer to St. Mary's a maximum of 66 hours from the Alamo Colleges.

Select a combination of the courses listed below.

St. Mary's University Core (SMC) – 21 hours				
SMC Courses	Hours	Transfer Equivalencies		
SMC 1301	3	HIST 1301 , 1302, 2311, 2312		
SMC 1311	3	PHIL 1301		
SMC 1312	3	ASTR 1301, 1303, 1304, 1370; GEOL 1301, 1304, 1305, 1345, 1401, 1404;		
SMC 1313	3	BUSI 1301; CRIJ 1301; ECON 2301, 2302; GOVT 2301, 2302, 2305, 2306; HIST 1301, 1302,		
		2311, 2312; PSYC 2301; SOCI 1301		
SMC 2301	3	PHIL 2306		
SMC 2303	3	ARTS 1311, 1312, 1316, 2316; DRAM 1310, 1322, 1351; MUSI 1306		
SMC 2304	3	ENGL 2321, 2322, 2327, 2328, 2332, 2333		

School of Science, Engineering, and Technology School Specific Core (SSC) – 18 hours				
SSC Courses	Hours	Transfer Equivalencies		
Composition	3	ENGL 1301		
Foreign	6	SPAN 1411, 1412, 2311, 2312; FREN 1411, 1412, 2311, 2312; ARAB 1411, 1412; GERM 1411,		
Languages		1412, 2311, 2312; ITAL 1411, 1412, 2311,2312; JAPN 1411, 1412, 2311, 2312; LATI 1411, 1412,		
		2311, 2312; CHIN 1411, 1412, 2311, 2312		
Speech	3	SPCH 1311, 1315, 1318, 1321, 1342		
Social Science	3	BUSI 1301; CRIJ 1301; ECON 2301, 2302; GOVT 2301, 2302, 2305, 2306; HIST 1301, 1302, 2311,		
		2312; PSYC 2301; SOCI 1301		
Fine Arts/	3	ARTS 1311, 1312, 1316, 2316; DRAM 1310, 1322, 1351; MUSI 1306/		
Literature		ENGL 2321, 2322, 2327, 2328, 2332, 2333		

B.S. Forensic Science – Chemistry Option (FSC_CH) – 35 hours				
Major Courses	Hours	Transfer Equivalencies		
BL 1401	4	BIOL 1406		
BL 1402	4	BIOL 1407		
CH 1401	4	CHEM 1411		
CH 1402	4	CHEM 1412		
MT 2303	3	MATH 1442		
MT 2412	4	MATH 2413		
MT 2413	4	MATH 2414		
PY 1401	4	PHYS 1401		
PY 1402	4	PHYS 1402		

- * Transfer courses must be completed with a "C" or better. Transfer work will not be posted until an official transcript is received. Courses transfer only as lower division courses (1XXX, 2XXX) not as advanced courses (3XXX or higher).
- * A course will first fulfill the School Specific Core (SSC) requirements before fulfilling the St. Mary's Core (SMC) requirements
- * A course can only fulfill one course requirement.
- * Once a student has matriculated to St. Mary's University, Math, Philosophy, Theology, and SMC 1301, 1311, 1314, 2301 2302, and 4301 may no longer be transferred to St. Mary's University.

	St. Mary's Courses	Alamo Colleges		
	St. N	Mary's Core (30 hours)		
Course Number	Title	Course Number		
SMC 1301	Foundation of Civilization	HIST 1301, 1302, 2311, 2312	3	
SMC 1311	Foundation of Reflection: Self	PHIL 1301	3	
SMC 1312	Foundation of Reflection: Nature	ASTR 1301, 1303, 1304, 1370; GEOL 1301, 1304, 1305, 1345, 1401, 1404		
SMC 1313	Foundation of Reflection: Other	BUSI 1301; CRIJ 1301; ECON 2301, 2302; GOVT 2301, 2302, 2305, 2306; HIST 1301, 1302, 2311, 2312; PSYC 2301; SOCI 1301		
SMC 1314	Foundation of Reflection: God	No equivalency. Must take Course at St. Mary's		
SMC 2301	Foundation of Practice: Ethics	PHIL 2306	3	
SMC 2302	Foundation of Practice: Civic Engmt	No equivalency. Must take Course at St. Mary's		
SMC 2303	Foundation of Practice: Fine Arts	ARTS 1311, 1312, 1316, 2316; DRAM 1310, 1322, 1351; MUSI 1306	3	
SMC 2304	Foundation of Practice: Literature	ENGL 2321, 2322, 2327, 2328, 2332, 2333		
SMC 4301	Capstone Seminar	No equivalency. Must take Course at St. Mary's		
		Total Transferable from Alamo Colleges	2:	
	School of Science, Engin	eering and Technology Specific Core (21)		
Speech		SPCH 1311, 1315, 1318, 1321, 1342		
Rhetoric and Con	nnosition	ENGL 1301	3	
Foreign Language		Six hours of Foreign Language at an introductory level (1411, 1412) or	,	
TOTEIGH Language	-	intermediate level (2311, 2312); Or, 12 hours of CLEP credit for a		
		language previously studied.	(
Social Science		BUSI 1301; CRIJ 1301; ECON 2301, 2302; GOVT 2301, 2302, 2305, 2306;		
		HIST 1301, 1302, 2311, 2312; PSYC 2301; SOCI 1301		
Theology		No equivalency. Must take Course at St. Mary's		
Fine Arts/Literatu	ıre	ARTS 1311, 1312, 1316, 2316; DRAM 1310, 1322, 1351; MUSI		
		1306/ENGL 2321, 2322, 2327, 2328, 2332, 2333	3	
		Total Transferable from Alamo Colleges	18	
	BS Forensic Science – Ch	emistry Option Major Courses (83 hours)		
BL 1401	General Biology I	BIOL 1406	4	
BL 1402	General Biology II	BIOL 1407		
BL 2233				
	Cell and Molecular Methods Lab	No equivalency. Must take Course at St. Mary's		
BL 2332	Cell and Molecular Methods Lab Cell Biology	No equivalency. Must take Course at St. Mary's No equivalency. Must take Course at St. Mary's		
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BL 2332	Cell Biology	No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141	Cell Biology Medical Theology	No equivalency. Must take Course at St. Mary's No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440	Cell Biology Medical Theology Toxicology	No equivalency. Must take Course at St. Mary's No equivalency. Must take Course at St. Mary's No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451	Cell Biology Medical Theology Toxicology Biochemistry	No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451	Cell Biology Medical Theology Toxicology Biochemistry	No equivalency. Must take Course at St. Mary's CHEM 1411		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry I	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412 CH 3434	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Instrumental Analysis	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412 CH 3434 CH 3433 MT 2303	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Instrumental Analysis Physical Chemistry I Intro to Probability & Statistics	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 3411 CH 3412 CH 3434 CH 3433 MT 2303 MT 2412	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Instrumental Analysis Physical Chemistry I Intro to Probability & Statistics Calculus I	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's MATH 1442 MATH 2413		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412 CH 3434 CH 3433 MT 2303 MT 2412 MT 2413	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Instrumental Analysis Physical Chemistry I Intro to Probability & Statistics Calculus I Calculus II	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's Math 1442 MATH 2413 MATH 2414		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412 CH 3434 CH 3433 MT 2303 MT 2412 MT 2413 PY 1401	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Organic Chemistry II Instrumental Analysis Physical Chemistry I Intro to Probability & Statistics Calculus I Calculus II General Physics I	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's More equivalency. Must take Course at St. Mary's Mary 1442 MATH 2413 MATH 2414 PHYS 1401		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412 CH 3434 CH 3433 MT 2303 MT 2412 MT 2413 PY 1401 PY 1402	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Instrumental Analysis Physical Chemistry I Intro to Probability & Statistics Calculus I Calculus II General Physics II	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's MATH 1442 MATH 2413 MATH 2414 PHYS 1401 PHYS 1402		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412 CH 3434 CH 3433 MT 2303 MT 2412 MT 2413 PY 1401 PY 1402 CR 3335	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Instrumental Analysis Physical Chemistry I Intro to Probability & Statistics Calculus I Calculus II General Physics I General Physics II Survey of Forensic Science	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's Mo equivalency. Must take Course at St. Mary's MATH 1442 MATH 2413 MATH 2414 PHYS 1401 PHYS 1402 No equivalency. Must take Course at St. Mary's		
BL 2332 BL 3141 BL 3440 BL 4451 CH 1401 CH 1402 CH 3411 CH 3412 CH 3434 CH 3433 MT 2303 MT 2412 MT 2413 PY 1401 PY 1402	Cell Biology Medical Theology Toxicology Biochemistry General Chemistry I General Chemistry II Organic Chemistry II Instrumental Analysis Physical Chemistry I Intro to Probability & Statistics Calculus I Calculus II General Physics II	No equivalency. Must take Course at St. Mary's CHEM 1411 CHEM 1412 No equivalency. Must take Course at St. Mary's MATH 1442 MATH 2413 MATH 2414 PHYS 1401 PHYS 1402		